Set grating 5mm below carriageway level Proposed finished Gully cover and frame carriageway level See Note 2 Verge Class B engineering brickwork support Polyethylene or grey in HAPAS approved bedding mortar, iron gully chute minimum 2 courses or precast concrete Sumpless gully may adjusting unit conforming to BS EN also be precast concrete 150 1917 and BS 5911-3:2010 + A1:2014. to BS.5911-6 150mm class ST4 concrete bed and surround

Note:

- 1. The outlet may be reversed to connect to carrier drain under verge.
- 3. Class D400 non-rock grating and frame 450 x 450 x 150 on HAPAS approved bedding mortar.

All dimensions in mm



Standard Detail Sumpless Gully

n Amendment		Date
Bartlett Sued: ot 16	SD-500-04	Version:
	Bartlett	Bartlett SD-500-04